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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Complet if Kn wn	
Application Number	10/683,803
Filing Date	10-10-2003
First Named Inventor	Roberto Crea
Group Art Unit	1614
Examiner Name	LESLIE A. RUDS
Attorney Docket Number	112448.00003 ORD

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	U.S. Patent Document Number	Kind Code[2] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
LAR	1	6,365,622		Cavazza	04-02-2002	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Office[3]	Number[4]	Kind Code[5] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]

Examiner Signature		Date Considered	29 NOVEMBER 2005

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Sheet 2 of 2

Complete if Known	
Application Number	10/683,803
Filing Date	10-10-2003
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
LAR	2	BONANOME, A., et al., "Evidence of postprandial absorption of olive oil phenols in humans", article, Nutr Metab Cardiovasc Dis 10:111-20, 2000.	
LAR	3	CARUSO, D., et al., "Urinary excretion of olive oil phenols and their metabolites in humans", article, Metabolism 50:1426-28, 2001.	
LAR	4	D'ANGELO, S., et al., "Pharmacokenetics and metabolism of hydroxytyrosol, a natural antioxidant from olive oil", article DMD 29:1492-98, 2001.	
LAR	5	de la PUERTA, R., "Effects of virgin olive oil phenolics on scavenging of reactive nitrogen species and upon nitrergic neurotransmission", article, Life Sci 69:1213-22, 2001	
LAR	6	TUCK, K., et al., "The in vivo fate of hydroxytyrosol and tyrosol, antioxidant phenolic constituents of olive oil, after intravenous and oral dosing of labeled compounds to rats", J Nutr 131:1993-96, 2001	
LAR	7	VISIOLI, F., et al., "Antiatherogenic components of olive oil", article, Curr Atheroscl Rep 3:64-67, 2001.	
LAR	8	VISIOLI, F., et al., "Olive oils rich in natural catecholic phenols decrease isoprostane excretion in humans", article Biochem Biophys Res Commun 278:797-99, 2000.	
LAR	9	VISIOLI, F., et al., "Olive phenol hydroxytyrosol prevents passive smoking-induced oxidative stress", article, Circulation 102:2169-71, 2000.	

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